

ABSTRACT OF THE DISCLOSURE

A shoe cleaning apparatus for use with a vehicle includes a brush assembly having at least one brush unit thereon. A mounting arm includes a first end extending from the brush assembly and a second end selectively coupled to a hitch receiver of the vehicle in an installed position. The mounting arm further includes a hinge for moving the brush assembly between an operating position and a storage position. The mounting arm includes an upper portion coupled to the hitch receiver and a lower portion laterally offset from the upper portion toward a ground surface. The lower portion is coupled to the brush assembly. The hinge is disposed on the lower portion of the mounting arm. A stepped portion extends perpendicularly between the upper portion and the lower portion. The brush assembly rotates from a substantially parallel relationship with the ground surface in the operating position to an upright position substantially perpendicular to the ground surface in the storage position.